

**What I claimed is:**

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1. An adjustable hinge-frame arrangement, especially for folding arrangements with a hinge (5) having two hinge leaves (6), which can be swiveled relative to one another over gudgeons (7) and a hinge pin (8), each hinge leaf (6) being connected with a frame (3) of a door or window element (2) or the like, wherein each hinge leaf (6) has an integral molding (9), with which it engages a corresponding recess (10) of the side surface (11) of the respective frame (3), which recess is formed with clearance in such a manner with respect to the integral molding (9), that the side surface (11) of the frame (3) and the hinge leaf (6) can be tilted with respect to one another and the hinge leaf (6) has locking means, with which the different angular positions between the side surface (11) of the frame (3) and the hinge leaf (6) can be fixed detachably.
  2. The hinge-frame arrangement of claim 1, wherein the recess (10) of the side surface (11) of the frame (3) has undercuts (18).
  3. The hinge-frame arrangement of claim 1, wherein the recess (10) is formed as a groove extending vertically along the side surface (11) of the frame (3).
  4. The hinge-frame arrangement of claim 1, wherein the locking means of the hinge leaf (6) are disposed on either side of the integral molding (9).
  5. The hinge-frame arrangement of claim 1, wherein the locking means are constructed as set screws (14, 15).

6. The hinge-frame arrangement of claim 1, wherein the integral molding (9) has guiding surfaces (19), which are curved convexly at least regionally.

7. The hinge-frame arrangement of claim 6, wherein the guide surfaces (19) are circular.

8. The hinge-frame arrangement of claim 6, wherein the guide surfaces (19) are distanced over a cross member (20) from the hinge leaf (6).

9. The hinge-frame arrangement of one of the claim 1, wherein the side surface (11) of the frame (3) has a profiled rail (21) of a strong, preferably metallic material, which forms the recess (10) and/or support (22) for the locking means.